

# WEST Search History

DATE: Wednesday, August 07, 2002

Set Name Query  
side by side

Hit Count Set Name  
result set

*DB=USPT; PLUR=YES; OP=ADJ*

L30	(method near7 immune response).clm. and nucleic.clm. and (adenovir\$ or herpes or vaccinia or alphavir\$ or retrovir\$)	50	L30
L29	carson.in. and iontophor\$ and (acnes or monocytogenes or typhimurium or gonorrhoea or avium or tuberculosis or leprae or abortus or albicans or leishmania)	1	L29
L28	carson.in. and iontophor\$	7	L28
L27	weiner.in. and genetic immunization and iontophore\$	0	L27
L26	weiner.in. and genetic immunization and patch	0	L26
L25	weiner.in. and genetic immunization and administration	10	L25
L24	weiner.in. and genetic immunization and administration	0	L24
L23	weiner.in. and administration	116	L23
L22	weiner.in. administration	0	L22
L21	weiner.in. and genetic immunization and cytokine	10	L21
L20	weiner.in. and genetic immunization and (adenovir\$ or herpes or vaccinia or alphavir\$ or retrovir\$)	10	L20
L19	felgner.in. and (immune or immuniz\$.clm. and (acnes or monocytogenes or typhimurium or gonorrhoea or avium or tuberculosis or leprae or abortus or albicans or leishmania)	1	L19
L18	felgner.in. and (immune or immuniz\$.clm.	4	L18
L17	debs.in. and (acnes or monocytogenes or typhimurium or gonorrhoea or avium or tuberculosis or leprae or abortus or albicans leishmania)	9	L17
L16	felgner.in. and (acnes or monocytogenes or typhimurium or gonorrhoea or avium or tuberculosis or leprae or abortus or albicans leishmania)	5	L16
L15	felgner.in. and (acnes or monocytogenes or typhimurium or gonorrhoea or avium or tuberculosis or leprae or abortus or albicans or major)	13	L15
L14	L13 and genetic immunization	10	L14
L13	weiner.in. and mycobacteri\$	39	L13
L12	weiner.in. and genetic immunization and leishman\$	9	L12
L11	listeria major	1	L11
L10	listeria major(pathogen same major).clm.	0	L10
L9	(pathogen same major).clm.	6	L9
L8	pathogen same major	1419	L8
L7	abortus	569	L7
L6	leprae	740	L6

L5	avium	1733	L5
L4	weiner.in. and genetic immunization and (acnes or monocytogenes or typhimurium or gonorrhoea or avium or tuberculosis or leprae or abortus or albicans or major)	10	L4
L3	weiner d\$.in. and immunization and (acnes or monocytogenes or typhimurium or gonorrhoea or avium or tuberculosis or leprae or abortus or albicans or major)	0	L3
L2	weiner.in. and immunization and (acnes or monocytogenes or typhimurium or gonorrhoea or avium or tuberculosis or leprae or abortus or albicans or major)	62	L2
L1	weiner.in. and (acnes or monocytogenes or typhimurium or gonorrhoea or avium or tuberculosis or leprae or abortus or albicans or major)	147	L1

END OF SEARCH HISTORY